Issue	Classif	ication

Application No.	Applicant(s)								
09/602,665	MIR, MAJID								
Examiner	Art Unit								
Larry D Donaghue	2154								

	ISSUE CLASSIFICATION																		
		ORIGIN	AL									CROSS	REFERE	NCE(S	)				
CLA	SS		SUBCLA	ss	C	LASS				SI	JBCLAS	S (ONE	SUBCLA	SS PE	R BLO	CK)			
7,	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	723 70 171																	
109 665 111																			
INTER	RNÁTIO	NAL CL	ASSIFIC	ATION															
60	10	<u> </u>	151	172															
	7. 4		<b>a</b> ' i	7112			'												
$\Theta O$	0		<i>{</i>																
			- 1																
			- 1																
			1																
			•				6 00000000 10000000000							800 (8000) 800 (8000)					
							,												
								8	מ אא	DONA	CUHE	T	Total Claims Allowed:						
	(Assi	stant E	xaminer)	) (D	ate)			/All	MAK	EXAM	DUTTE		1.1						
XV			a	2	_76	ے 0€		١¥	***		lltra-er		1 )			O.G.		0	.G.
		بزير (	Jal.	$\sim$	~ ·	( )				\ /	<i>つ</i>	63,	เดาได้	<b>X</b>	Print	Claim	(s)	Prin	t Fig.
A S	egal In	strumer	nte Exam	niner)	(Date	s) \		- DA	*AMEN	angger)		(Date	) yu	<b>'</b>		1			1
								<b>(</b>								•			
																	ı		
		renur	nbered	1	e sam	e orde	er as presented by applica									.D.		☐ R.1.47	
ल	Original		<u>0</u>	Original		ल	Original		ल	Original		ल	Originat		क	Original		व	Original
Final	igi		Final	rig		Final	rig		Final	įĒ		Final	ē		Final	Ę.		Final	rig
-	0	1		0			0		_	0		_	0			0			0
1	1			31			61			91			121			151			181
2	2	1		32			62			92			122			152			182
	3			33			63			93			123			153	]		183
.3	4			34			64			94			124			154			184
4	5			35			65			95			125			155			185
5	6			36			66			96			126			156			186
b	7			37			67			97			127			157			187
7	8			38			68			98			128			158			188
8	9			39			69			99			129			159			189
9	10			40			70			100			130			160			190
10	11	<b>]</b>		41			71			101			131			161			191
$\perp \iota I$	12	<b>]</b>	T	42			72			102			132			162			192
	13	<b>.</b>		43			73			103			133			163			193
	14	<b></b>		44			74			104			134			164			194
	15	<b></b>		45			75			105			135			165			195
	16	<b></b>		46			76			106			136			166			196
	17			47			77			107			137			167			197
<u> </u>	18			48			78			108			138			168			198
ļ	19		ļļ.	49			79			109			139			169			199
<u> </u>	20			50			80		<u> </u>	110			140			170			200
	21	<b></b>	$\sqcup \bot$	51			81			111			141			171			201
	22		<b> </b>	52			82			112			142			172			202
	23	<b>.</b>	$\vdash$	53			83			113			143			173	ļ		203
<u> </u>	24		<b> </b>	54			84			114			144			174			204
	25		<b> </b>	55			85			115			145			175			205
	26		$\vdash$	56			86			116			146			176			206
	27	<b> </b>	$\vdash \bot$	57			87			117			147			177			207
	28	<b> </b>	$\vdash \bot$	58			88			118			148			178			208
	29		├	59 60		-	89			119			149			179			209
1 1	-3/1			- CO			an			. 400		i	. 4EO 10			400			240